

ABSTRACT OF THE DISCLOSURE

A low fire-spreading cigarette has a tobacco
section including a columnar tobacco filler material,
an inside wrapper paper sheer wrapping the outer
5 circumferential surface of the columnar tobacco filler
material and an outside wrapper paper sheet wrapping
the outer circumferential surface of the inside wrapper
paper sheet. The heat conductivity of the inside
wrapper is $0.5 \text{ W} \cdot \text{K}^{-1} \cdot \text{m}^{-1}$ or more and the heat
10 conductivity of the outside wrapper paper sheet is less
than $0.5 \text{ W} \cdot \text{K}^{-1} \cdot \text{m}^{-1}$.